

National Aeronautics and
Space Administration

Dryden Flight Research Center
P. O. Box 273
Edwards, CA 93523-0273



A/D-1422/RNM

October 2, 2006

SUBJECT: Dryden Flight Research Center (DFRC) Acquisition Forecast
Fiscal Years (FYs) 2007, 2008 and Beyond

Enclosed is the DFRC Acquisition Forecast for FYs 2007, 2008, and beyond. The listing contains a brief summary of procurement actions, which are projected to exceed \$100,000.

The purpose of this document is to help firms identify procurement actions that offer opportunities for their participation as early in the acquisition process as possible in order to improve the timeliness and responsiveness of their proposals as well as to facilitate the identification of contracting opportunities for small, and socially and economically disadvantaged businesses, including women-owned businesses.

Due to programmatic and budgetary changes, some of the requirements appearing in this document may not materialize. We urge you to review the Business Opportunities Section of Dryden's Procurement Homepage on the Internet or World-Wide-Web (WWW) for the actual notice of a pending contract action. The Internet or WWW location address is "<http://www.nasa.gov/centers/dryden/business/Procurement/forecast.html>". For further information regarding a specific requirement prior to the publication or announcement on the Internet or WWW, please direct your questions to the point of contact shown for each entry.

We hope that some of these actions will be of interest to you and look forward to the possibility of your company doing business with Dryden Flight Research Center.


Robert Medina
Small Business Specialist

Enclosure

COMP: Indicates whether the procurement is expected to be competed ("Y") or is expected to non-competitive ("N").

POINT OF CONTACT: Identifies the name and office code of an individual at the procuring center that is knowledgeable of the procurement and can assist the interested firms in assessing their abilities to participate in the procurement, either as a prime or subcontractor.

TELEPHONE: The commercial phone number of the person named as the point of contact.

UPDT: Indicates whether the procurement has been updated since the previous forecast. New listings will be identified by "0." Each time a previously forecasted procurement is updated, this entry will be correspondingly annotated. For example, a procurement action that has had some of its forecast information revised twice since its original publication would have the number "2" entered.

NASA Information Technology Briefing
For
NASA Dryden Flight Research Center
As Of February 22, 2007

- I. Chief Information Office Mission Statement: Provide vision, leadership, and advice in the development of information resources strategies and ensure that Dryden information and information technology matters are designed, managed, and utilized to support Dryden priorities.

The IT environment for central computing facility, micro computers, networking, telecommunications, business information systems, and IT security can be found on the Internet under URL:

<http://www.nasa.gov/centers/dryden/about/Organizations/CIO/index.html>.

In addition to these areas IT requirements are generated to support a number of other facilities at Dryden. To learn more about these facilities and their mission visit the following Web sites:

- Walter C. Williams Research Aircraft Integration Facility (RAIF) -
<http://www.nasa.gov/centers/dryden/research/Facilities/RAIF/index.html>
- Flight Loads Laboratory -
<http://www.nasa.gov/centers/dryden/research/Facilities/FLL/index.html>
- Western Aeronautical Test Range (WATR) -
<http://www.nasa.gov/centers/dryden/research/Facilities/WATR/index.html>

If you have specific questions regarding the IT requirements in the above mentioned areas or facilities contact the following individuals:

- Chief Information Officer – Robert Binkley on 661-276-3776 or Deputy CIO – Maria Chacon on 661-276-3099.
- IT Security Manager – Larry Johnson on 661-276-3869.
- Walter C. Williams Research Aircraft Integration Facility (RAIF) Chief – Jeanette Le on 661-276-2044.
- Flight Loads Laboratory – Thomas Horn on 661-276-2232.
- Western Aeronautical Test Range (WATR) – James Harris on 661-276-2431.

IT requirements are procured through a number a different vehicles. First, our desktop and communications support are procured through the NASA agency-wide Outsourcing Desktop Initiative (ODIN). For potential opportunities under ODIN visit:

<http://www.odin.lmit.com/dfrc>. Secondly, our scientific and engineering workstations are procured through the NASA agency-wide Scientific & Engineering Workstation Procurement II (SEWP) contract. To learn which items are procured under SEWP see <http://www.sewp.nasa.gov/>.

NASA Information Technology Briefing
For
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As Of February 22, 2007

- II. A. 1) Name of contract: Research Facilities & Engineering Support Services (RFESS)
- 2) Contract number: NAS4-00047
- 3) Contract value: \$138M (approximately 15% of this value is directly related to IT)
Contract type: CPAF
Start date: August 1, 2002
End date (currently): July 31, 2007
Status: Contract is being administered pursuant to contract terms.
- 4) Incumbent: Arcata Associates, North Las Vegas, NV
- 5) COTR: Don Shehane, M/S 4838, DFRC, Edwards, CA 93523, 661-276-3419
(voice), 661-276-3462 (fax), e-mail Don.Shehane@nasa.gov.
- Contracting Officer: Jim Kitahara, M/S 1426, DFRC, Edwards, CA 93523, 661-276-7013 (voice), 661-276-2904 (fax), e-mail James.E.Kitahara@nasa.gov.
- 6) Incumbent point of contact: James Tilley, M/S 4846, DFRC, Edwards, CA 93523, 661-276-5161, e-mail james.tilley@dfrc.nasa.gov.
- 7) Requirements: Contractor provides central computer system services and support to the DFRC Chief Information Officer, information technology security and business information systems. Communications support is provided in the areas of administrative audio, cable plant, telephone, and photography and video imaging systems.
- 8) Subcontracting goals: The incumbent is a small disadvantaged business (SDB) concern; therefore, there are no specific subcontracting goals. However, the prime contractor does subcontracting and seeks to award subcontracts to small, small disadvantaged, small women-owned, small veteran -owned, small service-disabled veteran-owned, and small HUBZone businesses as well as Historically Black Colleges and Universities (HBCU) and Other Minority Institutions (OMIs).
- 9) Future of contract: Incumbent will essentially continue to support IT portions of the contract until re-competition of the follow-on procurement.
- 10) Web-site: <http://www.dfrc.nasa.gov/Facility/DAF/index.html>

NASA Information Technology Briefing
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- III. Additional comments: A number of our on-site contractors generate their own IT requirements. Contact the contractor on-site manager identified in Attachment I for their specific IT requirements.

**NASA DRYDEN FLIGHT RESEARCH CENTER
ON-SITE CONTRACTOR LISTING
AS OF MAY 22, 2007**

Contractor Listing (By Prime/Sub Contractor)

AAFES (MOU DFRC-Cafeteria Support)

NASA Technical Representative: LEWIS, JIMMIE	661-276-2430
Site Manager: LONG, VENICE	661-276-3270

ANALYTICAL SERVICES & MATERIALS INC. (NAS4-02021 - Engineering & Technical Services for Flight Research & Development)

NASA Contracting Officer: PAUL, CURTIS	661-276-3346
NASA Technical Representative: YOUNG, RON	661-276-3741
Site Manager: BARBER, RUSS	661-276-5047

SPIRAL TECHNOLOGY

Site Manager: KRAKE, KEITH	661-276-2147
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ARCATA ASSOCIATES (NAS4-00047 - Research Facilities and Engineering Support Services)

NASA Contracting Officer: KITAHARA, JIM	661-276-7013
NASA Technical Representative: SHEHANE, DON.	661-276-3419
Site Manager: TILLEY, JAMES	661-276-5161

LOCKHEED MARTIN

Site Manager: ACKERSON, NORMAN	623-935-5922
Or ROUGH, RON	661-276-7513

CALIFORNIA GRANT SPACE FOUNDATION (NNX07AF17A – Aero Institute)

NASA Contracting Officer: YOSHIOKA, DEAN	228-813-6275
NASA Technical Representative: RODON, MIRIAM	661-276-3647
Site Manager: EMERY, KATRINA	661-276-5807

CI TRAVEL (NND06AB74D - Travel Related Services)

NASA Contracting Officer: BOWMAN, BRIAN	661-276-3329
NASA Technical Representative: ZELLMER, VALERIE	661-276-3604
Site Manager: KENNEDY, MARY	661-276-2375

CSC (NND04AB19D - Aircraft Maintenance, Modification and Flight Line Support)

NASA Contracting Officer: EVERETTE, CHIVONNE	661-276-3337
NASA Technical Representative: TRAPP, JACK	661-276-2227
Site Manager: MCDONALD, KEN	661-276-3550

LOCKHEED MARTIN INFORMATION TECHNOLOGY (NND07AA12D - Outsourcing
Desktop Initiative for NASA (ODIN))

NASA Contracting Officer: EVERETTE, CHIVONNE	661-276-3337
NASA Technical Representative: VILLAVA, BRIAN	661-276-7414
Site Manager: BOLTON, MICHAEL	661-276-7940

QSS

Site Manager: SHAW, RON	626-351-3236 x101
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SCIENCE APPLICATIONS INTERNATIONAL CORPORATION (SAIC)

Site Manager: PATTERSON, PAT	661-277- 5094
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MECx, LLC (NND06AB40B - Safety, Health & Environmental Services)

NASA Contracting Officer: BRANDWEINER, BILL	661-276-3339
NASA Technical Representative: MULLEN, DANIEL F.	661-276-2306
Site Manager: SMITH, WILLIAM E.	661-276-2841

OKLAHOMA STATE (NND04GR09H - Education Office Support)

NASA Technical Representative: RODON, MIRIAM	661-276-3647
Site Manager: GEDDES, SONDRRA	661-276-2359

PRIDE INDUSTRIES (NND07FA01C - Facility Support Services)

NASA Contracting Officer: BOWMAN, BRIAN	661-276-3329
NASA Technical Representative: LOGAN, DON	661-276-3496
Site Manager: WEIGEL, ROBERT L.	661-276-3262

SCIENCE APPLICATION INTERNATIONAL CORP. (SAIC) (E-05083D – Engineering
Services)

NASA Contracting Officer: MEDINA, ROBERT	661-276-3343
NASA Technical Representative: CHACON, VINCE	661-276-3791
Site Manager: SAKAHARA, MICHAEL	661-276-5481

SCIENCE APPLICATION INTERNATIONAL CORP. (NNM04AA02C - Unified NASA
Information Technology Services (UNITeS))

NASA Technical Representative: COGGINS, GREG	661-276-7440
Site Manager: HAENNY, JOHN D JR.	661-276-3108

SCIENTIFIC & COMMERCIAL SYSTEMS CORP. (NND04AB26C - Logistics &
Admin. Support)

NASA Contracting Officer BROWN, MAIKEYZA	661-276-2061
NASA Technical Representative: EDMONSON, TRACY	661-276-3320
Site Manager: OPIE, BENNIE	661-276-3263

STG INTERNATIONAL (NND05AA09C - Occupational Health Services)

NASA Contracting Officer: GARCIA, CINDY	661-276-2592
NASA Technical Representative: BENDRICK, GREG	661-276-2258
Site Manager: KIRK, KATHLEEN	661-276-3575



National Aeronautics and Space Administration

Office of Small Business Programs
Acquisition Factsheet

TITLE HERE

DESCRIPTION

Description here.

POINTS OF CONTACT

Name: Name here

Title: Contracting Officer

Phone Number: (xxx) xxx-xxx

Email: mary.smith@nasa.gov

Fax Number: (xxx) xxx-xxxx

Address: Address here

Small Business Specialist: Name here

Email: mary.smith@nasa.gov

GENERAL INFORMATION

Solicitation Number

NNXX

Procurement Approach

Approach Here

NAICS Code

00000 – Code Here

Size Standard

Size here

Classification Code

X – Code information here

Business Opportunities Website

<http://www.website.gov/etc>

IMPORTANT DATES

Posted Date

Month 00, 2007

FedBizOpps Posted Date

Month 00, 2007

Blackout Dates

Dates here

Original Closing Date

N/A

Current Closing Date

N/A